PHOTOGRAPHIC INTERPRETATION REPORT



MISSION 4026 19-24 MARCH 1966

PART I

MARCH 1966

183 COPY 44 PAGES

Declassification Review by NGA

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

TOP SECRET

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MISSION 4026 19-24 MARCH 1966

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TOP SECRET MISSION 4026 19-24 MARCH 1966

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OAK - PART I MISSION 4026

PREFACE

THIS IS THE FIRST OF TWO OAK REPORTS ON MISSION 4026 AND PROVIDES INFORMATION ON THOSE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES.

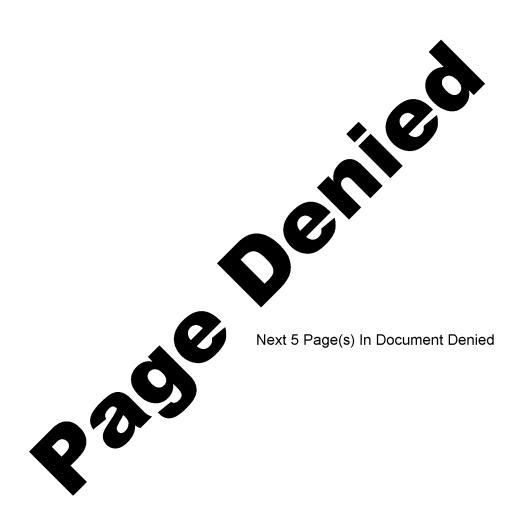
SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH THE LETTER D FOR DESCENDING (NORTH-TO-SOUTH). FRAMES ARE INDICATED BY THE FRAME NUMBER WITH AN INDEX NUMBER RUNNING CONSECUTIVELY FROM THE BEGINNING OF EACH PASS -- 4/8 FOR EXAMPLE, MEANS FRAME 4, INDEX 8. UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE INDEX NUMBER TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE -- C (CLEAR), SC (SCATTERED CLOUD COVER), HC (HEAVY CLOUD COVER), H (HAZE), CS (CLOUD SHADOW), S (SNOW), O (OBLIQUITY), SD (SEMIDARKNESS), GC (GROUND COVER), CF (CAMOUFLAGE), AND GR (GROUND RESOLUTION).

INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G (GOOD), F (FAIR), OR P (POOR). THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T (TOTAL) OR PT (PARTIAL). THE MODE OF COVERAGE IS INDICATED BY ST (STEREO), NS (NON-STEREO), OR PS (PARTIAL STEREO).

OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS.

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Highlights

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HIGHLIGHTS	
1. MISSILES	
EIGHT OF THE 25 KNOWN DEPLOYED ICBM COMPLEXES AND PORTIONS OF THE TYURATAM MISSILE TEST CENTER ARE COVERED ON PHOTOGRAPHY. DROVYANAYA, OMSK, AND THE TYURATAM MISSILE TEST CENTER ARE COVERED ON CLEAR PHOTOGRAPHY. DOMBAROVSKIY, IMENI GASTELLO, TATISHCHEVO, TEYKOVO, TYUMEN, AND UZHUR ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUDS AND HAZE. THE REMAINING 17 COMPLEXES ARE EITHER CLOUD COVERED OR NOT COVERED.	
TWO PROBABLE AND ONE POSSIBLE TYPE IIID LAUNCH SITES ARE NEWLY IDENTIFIED AT TATISHCHEVO.	
AT IMENI GASTELLO, POSSIBLE LAUNCH AREA P CAN NOW BE CONFIRMED IN AN EARLY STAGE OF CONSTRUCTION AND AT UZHUR, LAUNCH AREA L CAN NOW BE CONFIRMED AS A CONTROL SITE.	
2. LANDES MISSILE TEST CENTER	25>
ONLY A SMALL PART OF THE MISSILE TEST CENTER, INCLUDING ONE OF THE POSSIBLE TWO LAUNCH AREAS IS CLOUD FREE. WITHIN THE LAUNCH AREA, THE SOUTHERNMOST SILO IS COMPLETE AND THE NORTHERNMOST SILO IS STILL UNDER CONSTRUCTION.	
3. KAZAN AIRFRAME PLANT GORBUNOV 22	25X
OF THE SEVERAL AIRCRAFT IDENTIFIED, 1 BLINDER AND 1 BADGER APPEAR TO HAVE BEEN CAMOUFLAGED BY DISRUPTIVE PAINT.	
	25%
5. SHANG-HAI NAVAL BASE & SHIPYARD KIANGNAN	25X
TWO SURFACE SHIP HULL SECTIONS OBSERVED ON BUILDING WAY PREVIOUSLY	

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USED FOR SUBMARINE CONSTRUCTION.

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	:
6. VOLSK/SHIKHANY OPERATIONS SUPPORT COMPLEX	25X
A LARGE AMOUNT OF CONSTRUCTION HAS OCCURRED SINCE THE COMPLEX WAS LAST CLEARLY SEEN ON INCLUDING WHAT APPEARS TO BE A CHEMICAL PLANT.	25X
7. UKA HEN EGG	25x
THE PREVIOUSLY IDENTIFIED CURVED RECTANGULAR ANTENNA CAN NOW BE IDENTIFIED AS AN APPROXIMATELY 30-FT PARABOLIC TRACKING DISH WHICH APPEARS TO BE FACING IN THE DIRECTION OF THE IMPACT AREA.	
STATUS OF COMOR TARGET READOUT	
A TOTAL OF 89 COMOR TARGETS WAS OBSERVED DURING THE OAK REPORTING PERIOD AND ARE CONTAINED IN THIS OAK.	

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Missiles

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MISSILES

TYURATAM LAUNCH COMPLEX D (SITES 4.9)

UR 4601N 06400E

_25X1

AT AREA D1 (SITE 4), THE CENTER AND RIGHT SILO DOORS ARE IN THE OPEN POSITION. A VEHICLE/PIECE OF EQUIPMENT IS PARKED AT THE CENTER SILO. A ROW OF 4 TOWERS IS LOCATED TO THE REAR OF THE SILOS AND A ROW OF 3 TOWERS IS LOCATED TO THE FRONT OF THE SILOS. THESE ROWS ARE PARALLEL TO A LINE DRAWN THROUGH THE 3 SILOS. PROBABLE MISSILE TRANSPORTERS ARE PARKED ON A HARDSTAND NEAR THE LARGE BUILDING IN THE SOUTH END OF THE SECURED AT LEAST 10 OTHER UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT ARE PARKED IN THE AREA. A ROW OF 6 OBJECTS IS BEHIND THE CONTROL BUNKER. TWO OF THESE APPEAR TO HAVE POSSIBLE TELEMETRY ANTENNAS AND THE OTHER 4 APPEAR TO BE ANTENNA PEDESTALS. A SMALL STRUCTURE IS NEWLY IDENTIFIED ON THE SE SIDE OF THE POSSIBLE SPRAY POND. AN EXCAVATION HAS BEEN DUG ON THE NORTH SIDE OF THE EARTH-MOUNDED STRUCTURE ON THE NORTH SIDE OF THE LOOP ROAD. A DITCH EXTENDS FROM THE VICINITY OF THE EXCAVATION TO A POSSIBLE BORROW PIT OUTSIDE OF THE SECURITY FENCE ON THE SE SIDE OF THE AREA.

MOST OF THE LARGER SUPPORT BUILDINGS BETWEEN AREAS DI AND D2 (SITE 9) HAVE BEEN REMOVED. THE DISMANTLING AND REMOVAL HAVE BEEN GRADUAL AND HAVE BEEN OBSERVED FOR THE PAST SEVERAL MISSIONS.

AT AREA D2, THERE HAS BEEN NO SIGNIFICANT CHANGE IN THE CRATER. THE LEFT AND RIGHT SILO DOORS ARE IN THE CLOSED POSITION. THE CENTER SILO APPEARS TO HAVE A 5-SIDED, IRREGULARLY SHAPED, FLAT-TOPPED EARTH MOUND OVER IT. A ROW OF 6 SMALL, EVENLY SPACED STRUCTURES IS LOCATED ALONG THE LOOP ROAD IN FRONT OF THE SILOS. STRUCTURES AT EACH END APPEAR TO BE SLIGHTLY LARGER A VEHICLE/PIECE OF EQUIPMENT IS THAN THE OTHER 4. PARKED AT THE LEFT SILO, AND AT LEAST 8 OTHER VEHICLES/PIECES OF EQUIPMENT ARE WITHIN THE AREA. SECURITY FENCE ON THE SOUTH SIDE OF THE AREA HAS BEEN RECONSTRUCTED AND ALIGNED IN A NEW POSITION. THE MAJOR PORTION OF THE CRATER LIES OUTSIDE OF THE NEW SECURITY FENCE. THE LARGE BUILDING ALONGSIDE THE ACCESS ROAD AND 3 SMALLER BUILDINGS ALONG THE NORTH FENCE LINE OF THE SITE HAVE BEEN REMOVED. NO SIGNIFICANT CHANGE OBSERVED IN THE L-SHAPED ELECTRONIC FACILITY OR THE PROBABLE INSTRUMENTATION SITE NORTH OF THE COMPLEX MAIN TWO PROBABLE ANTENNAS ARE ON THE ROOF OF THE LARGEST BUILDING AT THE ELECTRONIC FACILITY SOUTH OF

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MISSION 4	Ø26 19-24 MAR	CH 1966	
THE COMPLEX MAIN ROAD AN ELECTRONIC FACILITY.	D WEST OF THE	L-SHAPED	
NO MISSILES OR NEW CONST	RUCTION OBSERV	ED.	
(SEE ATTACHMENT)			
			25x
DROVYANAYA ICBM COMPLEX		UR 5131N 113	25x
NO NEW MISSILE ACTIVITY SEARCH AREA COVERED ON P		RTION OF THE	
			25x
DROVYANAYA ICBM LAUNCH AREA A			
NO MISSILES, MISSILE-REL TION, CHANGES IN FACILIT FEATURES OBSERVED.		•	
			25>
DROVYANAYA ICBM LAUNCH AREA B			
NO MISSILES, NEW CONSTRUCTION FACILITIES OBSERVED. RICOPEN.	· ·		
			255
DROVYANAYA ICBM LAUNCH AREA C	(SITE 4)	UR 5127N 113	Ø3E
NO MISSILES, NEW CONSTRUCTION FACILITIES OBSERVED.	CTION, OR CHANG	GES IN EXISTI	NG
			255
DROVYANAYA ICBM LAUNCH AREA D	(SITE 3)	UR 512ØN 113	Ø1E
NO MISSILES, MISSILE-RELACONSTRUCTION, CHANGES IN FEATURES OBSERVED.			

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	MISSION 4026		1966	
		_		
				2
OVYANAYA ICBI	M LAUNCH AREA F (SI	TE 6) UR	512ØN 11254E	
	ES, MISSILE-RELATED ION, CHANGES IN FAC			
FEATURES O		· · · · · · · · · · · · · · · · · · ·	711121 211 22	
				2
ΟΛΑΨΝΑΑΦ (CB)	M LAUNCH GROUP G	UR	5134N 113Ø4E	
	• •			
	TES G1 (SITE 7), G3			
	SITE 18) ARE NOT CON HANGE. NO MISSILES,			
IN FACILIT	TIES, OR PREVIOUSLY	UNREPORTED I	FEATURES	
OBSERVED.				
OVYANAYA ICBY	1 LAUNCH GROUP H	UR	5122N 11302E	
	TES H8 (SITE 19), H9 OT COVERED. THE CON			
SITE H4 (S	SITE 21) REMAINS UND	DETERMINED.	THE REMAINDER	
	TES ARE IN A LATE ST			
NO MISSILE	ES, NEW CONSTRUCTION	M- CHANGES IT	u FACILITIFS.	
	USLY UNREPORTED FEAT			
TORN	. COMPLEY CURBURT E	**************************************	110KKr	
UVYANATA LÇDE	1 COMPLEX SUPPORT FA	ICILIIA OK	5131N 11300c	
	S, MISSILE-RELATED			
CONSTRUCT	ON, OR CHANGES IN F	ACILITIES OF	SERVED.	
OVYANAYA ICBM	RAIL-TO-ROAD TSFR	POINT UR	5120N 11302F	
	ION AND THE FOUNDAT			
	N THE SE CORNER OF MISSILE-RELATED EQU			
MISSILES,	MISSILE-RELATED EQU ON, OR CHANGES IN F	JIPMENT, OTHE	ER NEW	

25X1 25X1

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MISSION 4026 19-24	4 MARCH 1966	
		25
OMSK ICBM COMPLEX	UR 5504N 07331E	25:
NO NEW MISSILE FACILITIES OBSERVED LIMITS. THE ONLY AREA COVERED IS VICINITY OF OMSK.		25:
		252
OMSK ICBM LAUNCH AREA A (SITE 1)	UR 55Ø9N Ø7337E	
NO MISSILES OR MISSILE-RELATED EQUIPROBABLE NEW BUILDING OBSERVED NO OTHER CHANGE PREVIOUSLY UNREPORTED FEATURES.	ES IN FACILITIES OR	25X1 2 ⁵ X1
FREVIOUSE! UNKEROKIED IEMIOKES		252
TEYKOVO ICBM COMPLEX NO NEW MISSILE FACILITIES OBSERVED AREA COVERED BY PHOTOGRAPHY.	UR 5652N Ø4Ø34E D IN PORTION OF SEARCH	2.5.
TEYKOVO ICBM LAUNCH AREA C (SITE 3) IDENTIFICATION ONLY.	UR 5655N Ø4Ø16E	2.5.
		25:
TEYKOVO ICBM LAUNCH AREA E (SITE 5) IDENTIFICATION ONLY.	UR 5648N Ø4Ø1ØE	
		25
TYUMEN ICBM COMPLEX	UR 5652N Ø6551E	
NO NEW MISSILE FACILITIES OBSERVED COVERED ON PHOTOGRAPHY.) IN SEARCH AREA	

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MISSION 4026 19-24 MARCH 1966	Z52
	252
TYUMEN ICBM LAUNCH AREA A (SITE 3) UR 5651N Ø6533E	25X
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, OR SIGNIFICANT CHANGES OBSERVED.	25>
TYUMEN ICBM LAUNCH AREA C (SITE 2) UR 565ØN Ø6526E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, OR SIGNIFICANT CHANGES OBSERVED.	
DESCRIPTION OF STORY TOWN CHARGES UPSERVED.	25X
UZHUR ICBM COMPLEX UR 5517N Ø8949E	
AN AREA OF UNIDENTIFIED ACTIVITY CONSISTING OF A POSSIBLY SECURED EXCAVATION IS LOCATED 2 NM SW OF LAUNCH AREA P (SITE 16).	
NO NEW MISSILE FACILITIES OBSERVED IN CLOUD-FREE PORTIONS OF PHOTOGRAPHY.	25X
UZHUR ICBM LAUNCH AREA L (SITE 12) UR 55Ø7N Ø8937E	25x
LAUNCH SITE L CAN NOW BE CONFIRMED AS A CONTROL SITE SINCE ONE LEG OF THE INTERFEROMETER IS OBSERVED ON THIS MISSION. AN AREA OF UNIDENTIFIED ACTIVITY IS OBSERVED APPROXIMATELY Ø.5 NM SOUTH OF THE LAUNCH AREA.	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	25>
UZHUR ICBM LAUNCH AREA Q (SITE 17) UR 55Ø2N Ø8943E IDENTIFICATION ONLY.	
	25>
TOP SECRET	25× 25×

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UZHUR ICBM LAUNCH AREA R (SITE 18) UR 5457N Ø894ØE	25%
IDENTIFICATION ONLY.	25x
DOMBAROVSKIY ICBM COMPLEX UR 51Ø1N Ø595ØE	238
NO NEW MISSILE FACILITIES OBSERVED IN CLOUD-FREE PORTION OF AREA COVERED BY PHOTOGRAPHY.	
	25x
DOMBAROVSKIY ICBM LAUNCH AREA B (SITE 3) UR 5106N 05937E	
IDENTIFICATION ONLY.	25X
DOMBAROVSKIY ICBM LAUNCH AREA C (SITE 2) UR 51Ø1N Ø5941E	
IDENTIFICATION ONLY.	25x
DOMBAROVSKIY ICBM LAUNCH AREA E (SITE 6) UR 51Ø4N Ø5928E	
IDENTIFICATION ONLY.	25X
DOMBAROVSKIY ICBM LAUNCH AREA F (SITE 7) UR 51Ø9N Ø5931E	
IDENTIFICATION ONLY.	25x
IMENI GASTELLO ICBM COMPLEX UR 5106N 06618E	232
NO NEW MISSILE FACILITIES OBSERVED WITHIN LIMITS OF PHOTOGRAPHY.	
	25X

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MISSION 4026 19-24 MARCH 1966	
IMENI GASTELLO ICBM LCH AREA A (SITE 1) UR 5103N 06605E	25)
IDENTIFICATION ONLY.	25)
IMENI GASTELLO ICBM LCH AREA B (SITE 2) UR 5106N 06601E	:
	252
IMENI GASTELLO ICBM LCH AREA C (SITE 3) UR 511ØN Ø66Ø5E IDENTIFICATION ONLY.	:
	252
IMENI GASTELLO ICBM LCH AREA D (SITE 4) UR 5107N 06612E IDENTIFICATION ONLY.	
	25)
IMENI GASTELLO ICBM LCH AREA F (SITE 6) UR 5113N Ø66Ø5E	
IDENTIFICATION ONLY.	252
IMENI GASTELLO ICBM LCH AREA G (SITE 7) UR 5Ø57N Ø66Ø8E	
THE LAUNCH AREA REMAINS IN A MID-STAGE OF CONSTRUCTION FOOTINGS ARE NOW APPARENT FOR THE 2 LARGE AND 1 SMALL BUILDINGS. LARGE AMOUNTS OF FRESH SPOIL SURROUND THE EXCAVATION FOR THE ELECTRONIC FACILITY CONTROL BUILDING.	•
NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.	252
TOP SECRET	25x

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IMENI GASTELLO ICBM LCH AREA H (SITE 8) UR 5057N 06559E	25
IDENTIFICATION ONLY.	25
The second secon	
IMENI GASTELLO ICBM LCH AREA K (SITE 11) UR 5052N 06600E	
THE LAUNCH AREA REMAINS IN A MID-STAGE OF CONSTRUCTION.	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, OR SIGNIFICANT CHANGES OBSERVED.	
	25
IMENI GASTELLO ICBM LCH AREA L (SITE 12) UR 5051N 06609E	
THE LAUNCH AREA REMAINS IN A MID-STAGE OF CONSTRUCTION.	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, OR SIGNIFICANT CHANGES OBSERVED.	2
IMENI GASTELLO ICBM LCH AREA M (SITE 13) UR 5056N 06550E IDENTIFICATION ONLY.	
	2
IMENI GASTELLO ICBM LCH AREA P (SITE 16) UR 5102N 06550E	
LAUNCH AREA P (SITE 16) CAN NOW BE CONFIRMED. THE LAUNCH AREA CONSISTS OF A FENCED EXCAVATION WITH ADJACENT SPOIL. A DARK PLUS CONFIGURATION INTERSECTS GENERALLY AT THE CENTER OF THE EXCAVATION. THIS CHARACTERISTIC HAS BEEN PREVIOUSLY OBSERVED AT SEVERAL	
LAUNCH AREAS WITHIN THIS COMPLEX. AN AREA OF GROUND SCARRING AND A BUILDING UNDER CONSTRUCTION ARE LOCATED APPROXIMATELY 1,200 FT SSW. THE LAUNCH AREA IS	

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NO MISSILES	OR MISSILE-RELATED E	EQUIPMENT OBSER	RVED.	
ISHCHEVO ICBM	COMPLEX	UR 514	ØN Ø4534E	
AND E2, ARE FACILITY AT RESPECTIVELY DESIGNATED FACILITY AT	IIID PROBABLE LAUNCE 13.5 AND 15 NM NE OF SI-52N Ø45-47E AND SI ONE NEW TYPE IIICES, IS 15 NM NNE OF SI SI-55N Ø45-44E. ALLETY AND GROUND SCARRI	FITHE COMPLEX S 51-54N Ø45-46E D POSSIBLE LAUN THE COMPLEX SUF L 3 SITES CONSI	SUPPORT NCH SITE, PPORT IST OF	
PHOTO REFERE	ENCES FOR SIGNIFICANT	ITEMS ON		
TOUCHEVO TOUM	1 AUNCH CROUD A	110 5146	DN. 845205	
ISHCHEVO ICBM	LAUNCH GROUP A	UR 5148	BN: Ø4539E	
		UR 5148	BN: 04539E	
	ON ONLY.	UR 5148	BN: Ø4539E	
	ON ONLY.	UR 5148	3N Ø4539E	
	ON ONLY.	UR 5148	BN: Ø4539E	
	ON ONLY.	UR 5148	BN: Ø4539E	
	ON ONLY.	UR 5148	3N Ø4539E	
	ON ONLY.	UR 5148	3N Ø4539E	

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MISSION 4026 19-24 MARCH 1966	
APPROXIMATELY 5,000 FT ESE OF THE LAUNCH SITE IS A PROBABLE TRACKING ANTENNA AND CONTROL BUILDING. 1,500 FT NORTH OF THIS ANTENNA IS A PROBABLE COMMUNICATIONS/INSTRUMENTATION/RADAR SITE WITH A SHED AND TALL MAST WITH A CROSSBAR. AN UNIDENTIFIED LINEAR CLEARING APPROXIMATELY 4,200 FT LONG AND 80 FT WIDE TERMINATING IN A HILL IS VISIBLE 1.3 NM SE OF THE LAUNCH AREA.	
(SEE ATTACHMENT)	25%
KRASNOYARSK ARMS PLANT VOROSHILOV 4 UR 5600N 09259E	25X
NO SIGNIFICANT CHANGE SINCE	25%
	25X
KAZAN AIRCRAFT ENGINE PLANT 16 UR 5551N Ø49Ø7E	
NO SIGNIFICANT CHANGE IN FACILITIES, MISSILE EQUIPMENT, OR NEW CONSTRUCTION OBSERVED.	
	25X
TAI-YUAN SOLID PROPELLANT TEST FACILITY CH 3759N 11233E	
NO EVIDENCE OF ROCKET TEST ACTIVITY OBSERVED. A SMALL BUILDING OBSERVED UNDER CONSTRUCTION ON APPROXIMATELY 400 FT NE OF THE HORIZONTAL TEST CELL, HAS BEEN COMPLETED. THE BUILDING IS LOCATED INSIDE A NATURAL DRAINAGE WAY WHICH PROVIDES BLAST PROTECTION FROM THE TEST CELL. NO OTHER SIGNIFICANT CHANGES OBSERVED.	25X 25X
	25%
LAO CAI SAM SEARCH VN 2229N 10359E	
APPROXIMATELY 10 PERCENT OF CENTRAL AND SOUTHERN	
PORTION OF 60-NM RADIUS SEARCH AREA IS COVERED WITH APPROXIMATELY 15 PERCENT CLOUD COVER. NO SAM ACTIVITY	
ZØ TOD SECDET	25X 25X
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	TOP SECRET MISSION 4026 19-	-24:MARCH 1966	
OBSERVED.			
LLINN AMM/SAM	LAUNCH COMPLEX	UR 5924N Ø2419E	
IDENTIFICAT	ION ONLY.		
WAVA METTAIONS	DECTORIAL MIL STOP IN	ICTIN UD 5221N GOVEEN	
		ISTLN UR 5331N Ø2655E	
	BABLY BURIED STORAGE SUPPORT AREA AND APPR	TANKS IN WEST-CENTRAL ROXIMATELY 700	
	ECES OF EQUIPMENT OBS	SERVED. AN ACCURATE	
	ION OF VEHICLES/PIECE TO POOR INTERPRETABI	S OF EQUIPMENT CANNOT	
IDENTIFICAT		Lave Of Wife	

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Air Facilities

	Approved For Release 2008/03/06 : CIA-RDP03T02227R000100110003-2	25X
	TOP SECRET	
	MISSION 4026 19-24 MARCH 1966	
	AIR FACILITIES	
OMSK	AIRCRAFT PLANT 166 UR 5458N Ø7326E	25X
	NO APPARENT CHANGE SINCE	25X
	OB 5 FISHBED/FISHPOT AT PLANT, AND 10 POSSIBLE FISHBED/FISHPOT, 4 POSSIBLE FIREBAR, 1 CAMEL, 1 CAB,	25X
	AND 16 SMALL SWEPT-WING AT AIRFIELD 5 FISHBED/FISHPOT AT PLANT, AND 9 FISHBED/FISHPOT, 3 POSSIBLE FISHBED, 2 POSSIBLE FIREBAR, 17 SMALL	25X
	SWEPT-WING, 1 CAMEL, AND 1 CAB AT AIRFIELD.	
		25x
KAZAN	AIRFRAME PLANT GORBUNOV 22 UR 5552N Ø49Ø7E	
	TWO NEW BUILDINGS ARE IN AN EARLY STAGE OF CONSTRUCTION.	
	OB 15 BLINDER, 3 BADGER, 1 BEAGLE, 1 CRATE, AND 3 CAB. ONE BLINDER AND 1 BADGER APPEAR TO HAVE BEEN CAMOUFLAGED BY DISRUPTIVE PAINT 12 BLINDER, 3 BADGER, 1 BEAGLE, AND 5 CAB. TWO BLINDER AND 1 BADGER HAVE BEEN CAMOUFLAGED.	25x 25x
	(SEE ATTACHMENT)	
	TOLE ATTACHMENT	25X
ULAN-	UDE AIRCRAFT ASSEMBLY PLANT 99 UR 5151N 10744E	
	CONSTRUCTION CONTINUES ON THE NEW FINAL ASSEMBLY/ SUBASSEMBLY BUILDING.	
	OB 2 MANDRAKE, 1 COKE, AND 1 SMALL DOUBLE-ROTOR HELICOPTER.	
		 25X
L		

SHEN-YANG AIRFRAME PLANT 112

CH 4152N 12325E

ONLY NORTHERN HALF OF PLANT VISIBLE. NO CHANGES OBSERVED.

TOP SECRET

25X<mark>1</mark> 25X1

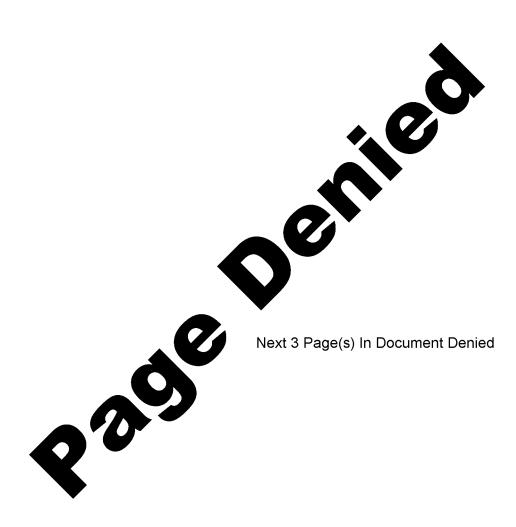
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	MISSION 4026	19-24 MARCH	1966	
I-TUNG AIRFIELI	D	СН	4001N 12417E	
	STRUCTION, CHANGES UNREPORTED FEATUR			
OB 36 FA	AGOT/FRESCO, 1 CRA IGHT-WING.	TE, 1 PROBAB	LE COLT, AND 12	
NG-TZU AIRFIEI	LD WEST	СН	2324N 1Ø319E	
	STRUCTION, CHANGES UNREPORTED FEATUR		ES, OR	
OB 3 POS PROBABLE FA	SSIBLE FISHBED, 4 AGOT/FRESCO, AND 1	POSSIBLE FARI POSSIBLE HO	MER, 16 UND.	
PRIVI STRIP A	RFIELD	UA	1738S Ø2414E	
7.525 X 130 PARALLEL TA	F KATIMA MOLILO. Ø FT ENE/WSW SERVIO AXIWAY, 2 END-CONNI ARKING APRON, AND 2	ECTING LINKS	2 CROSSOVER	
OB NONE	OBSERVED.	•		
(SEE ATTACH	IMENT)			
ZAN AIRFRAME P	'LANT A-387	UR	5547N Ø49Ø3E	BONUS 1
ONE LARGE W	AREHOUSE AND 3 SMA	ALL BUILDINGS	HAVE BEEN	
	PLAY OF AIRCRAFT NE FARMER, AND 11 FAC		INCLUDES 3	
(SEE ATTACH	MENT)			
	TOP SECRET	23		

TOP SECRET

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	MISSION 4026 19-24 MARCH 1966	
		201.
KAZAN	AIRFRAME PLANT B-387 UR 5551N Ø49Ø2E	BONUS 2
E	TWO OTHER LARGE BUILDINGS ARE IN AN ARLY STAGE OF CONSTRUCTION. ACTIVITY IS HEAVY HROUGHOUT THE AREA. NUMEROUS HELICOPTER CRATES ARE OCATED IN THE PLANT AREA.	25x
Н	B 1 COLT, 12 HOUND, 1 HIP FUSELAGE, AND 1 OUND FUSELAGE 1 COLT, 1 CREEK, 13 HOUND, AND HIP FUSELAGE.	25x 25x
(SEE ATTACHMENT)	
		25x

Nuclear Energy



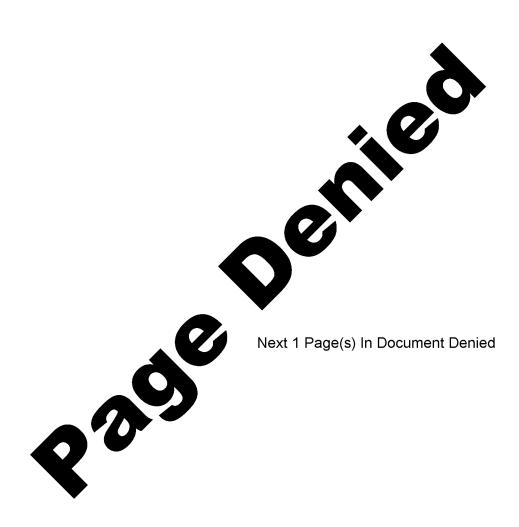
Naval Activity/ Ports

TOP SECRET MISSION 4026 19-24 MARCH 1966	25X1
NAVAL ACTIVITY/PORTS	
SHANG-HAI NAVAL BASE & SHIPYARD KIANGNAN CH 3112N 12129E	25X1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES.	
OB 1 W/R-CLASS SS INBOARD OF FITTING OUT BARGE, 1 MODIFIED RIGA-CLASS DE AT FITTING OUT WHARF, 1 PROBABL R-CLASS SS ON BUILDING WAY, 1 PROBABLE MEDIUM SS IN GRAVING DOCK, 2 W/R-CLASS SS ALONGSIDE QUAY, 1 METTAWEE-CLASS AO, 1 KAIBOKAN-CLASS OPF WITH SUPERSTRUCTURE REMOVED AT QUAY, AND 1 UNIDENTIFIED MEDIUM SURFACE COMBATANT AT QUAY.	E
CONSTRUCTION 2 SURFACE SHIP HULL SECTIONS ON BUILDING WAY PREVIOUSLY USED FOR SUBMARINE CONSTRUCTION AND UNIDENTIFIED ACTIVITY ON 540-FT BUILDING WAY.	N
OTHER VESSELS PROBABLE EAST-WIND DRY CARGO VESSEL® I GRAVING DOCK, RAILROAD FERRY IN GRAVING DOCK, 2 UNIDENTIFIED NONCOMBATANT VESSELS AT FITTING OUT WHARF AND 4 OTHER MISCELLANEOUS UNIDENTIFIED VESSELS.	
	25X1

25X1

25X1

Biological/ Chemical Warfare



Electronics/
Communications

	ELECTRONICS/CO	DMMUNICATIONS	
YS SHMIDTA TE	ROPOSCATTER RELAY STATE)31W
NO TROPOS PHOTOGRAF	SCATTER OBSERVED WITHIN PHY.	N 5 NM RADIUS OF	
ITTUNITYE VDECI	TY CUCDECT TDODOCCATTED	D CITE HD 4020M 141	23 E
	TY SUSPECT TROPOSCATTER		
NO TROPOS	SCATTER SITE OBSERVED W	√ITHIN 5 NM SEARCH AR	EA.
REDNE-KOLYMSK	C-SUSPECT TROPOSCATTER	SITE UR 673ØN 154	Ø2E
NO TROPOS	SCATTER SITE OBSERVED W	VITHIN 5 NM SEARCH AR	EA.
IKSI SUSPECT	TROPOSCATTER SITE	UR 7137N 128	44E
NO APPARE	ENT CHANGE SINCE		
	TROPOSCATTER SITE	UR 6943N 171	51E
EVEK SUSPECT			AL
NO TROPOS	SCATTER SITE OBSERVED. IT OF SEARCH AREA COVER		
NO TROPOS			
NO TROPOS	IT OF SEARCH AREA COVER		35E

25X1

32

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TOP SECRET	
MISSION 4026 19-24 MARCH 1966	
NIKULINO TALL KING FACILITY SEARCH UR 6022N 08947E	
NORTHEASTERN 30 PERCENT OF SEARCH AREA IS COVERED, BUT CAN BE IDENTIFIED ONLY.	
OAN OL IDEN(SI IED GIZE 10	
NORILSK TALL KING FACILITY SEARCH UR 6919N Ø881ØE	
NO TALL KING OR ASSOCIATED EQUIPMENT OBSERVED.	
NORILSK/NADEZHDA TALL KING FACILITY SEARCH UR 6918N Ø8735E	
NO TALL KING RADAR OR ASSOCIATED EQUIPMENT OBSERVED	
WITHIN LIMITS OF PHOTOGRAPHY.	
ORLOVKA TALL KING FACILITY SEARCH UR 4300N 06950E	
·	
NO TALL KING OBSERVED WITHIN LIMITS OF PHOTOGRAPHY.	
SIRENIKI SUSPECT TROPOSCATTER STATION UR 6425N 1735ØW	
NO TROPOSCATTER OBSERVED WITHIN 50 PERCENT OF SEARCH AREA COVERED.	
KUDUKTA SUSPECT TROPOSCATTER SITE UR 5759N 12004E	
NO TROPOSCATTER FACILITY OBSERVED WITHIN 10-NM RADIUS	
OF THE ABOVE COORDINATES.	

25X1

TOP SECRET

33

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UKA :HEN: EGG	UR 5756N 162Ø1E 25X
THE PREVIOUSLY IDENTIFIED CURVE CAN NOW BE IDENTIFIED AS AN APP PARABOLIC TRACKING DISH WHICH A THE DIRECTION OF THE IMPACT ARE	ROXIMATELY 30-FT PPEARS TO BE FACING IN
NO NEW CONSTRUCTION, CHANGES IN PREVIOUSLY UNREPORTED FEATURES	
	25X
SLATINA-DOLY TALL KING FACILITY SEAR	CH UR 4800N 02345E 25X
NO TALL KING OBSERVED. NINETY-AREA IS CLOUD COVERED.	EIGHT PERCENT OF SEARCH
	25X:
LENINAKAN TALL KING FACILITY SEARCH	UR 41Ø5N Ø4348E
NO TALL KING OBSERVED. APPROXI SEARCH AREA COVERED, 70 PERCENT COVERED.	
	25X.

Military Activity

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MILITARY ACTIVITY	
HENG-YANG AMMUNITION DEPOT SOUTHEAST CH 2651N 11241E	25X
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED. A PILE OF WHITE MATERIAL IS OBSERVED IN FRONT OF A STORAGE BUILDING IN THE EASTERN PORTION OF THE INSTALLATION, THE ONLY CLOUD-FREE PORTION OF THE DEPOT.	25X
LAO CAI-YEN BAI RR SEGMENT 1 VN 2225N 10405E	
NO RAIL ACTIVITY OBSERVED FROM LAO-CAI CLASSIFICATION VARDS SE TO 22-25N 104-05E. RAIL LINE APPEARS SERVICEABLE.	
	25X

25X1 25X1 Approved For Release 2008/03/06 : CIA-RDP03T02227R000100110003-2

Complexes

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MISSION 4026	19-24 MARCH 1966	
COMP	PLEXES	
KUN-MING COMPLEX	CH 25Ø4N 1Ø241E	2
NO SIGNIFICANT CHANGES OBSERVED FACILITIES OR LEVEL OF INDUSTIONS OF TROOP OR SUPPLY THAN A FAIR AMOUNT OF TRAFFIC THE CITY.	TRIAL ACTIVITY。 NO LY BUILDUP OBSERVED OTHER	2
MAN-CHOU-LI COMPLEX NO NEW CONSTRUCTION, CHANGES I PREVIOUSLY UNREPORTED FEATURES ACTIVITY APPEARS LIGHT.	CH 4936N 11726E IN FACILITIES, OR S OBSERVED. INDUSTRIAL	
LAO CAI COMPLEX	VN 2231N 1Ø359E	2
ROLLING STOCK IS VISIBLE IN TH BUT THE TYPE AND NUMBER CANNOT SIGNIFICANT CHANGE OBSERVED IN	HE CLASSIFICATION YARDS,	
		2

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Other Activity

	TOP SECRE	T		25 25
	MISSION 4026	19-24 MARCH	1966	
	OTHE	R ACTIVITY		
CHEBSARA SENS	ITIVE OPERATIONS CO	MPLEX UR	5906N 03837E	25
ONLY POR ADMINIST	TIONS OF OPERATIONS RATION AREAS VISIBLE	AREA AND HOUS	SING AND	
FOUNDATI	ON FOR A NEW BUILDI	NG OBSERVED IN VERING OF BUNK	N_OPERATIONS	
APPROXIM	ATELY 25 PERCENT CO	MPLETE. FRESH	I EARTH	
SCRAPING NO VISIB	LE CHANGES IN HOUST	NG/ADMINISTRAT	S IN PROGRESS. TION AREA.	
	ILITY IS CLOUD COVE	RED。		
RAIL FAC				

25X1 25X1

TOP SECRET

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Attachments

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ATTACHMENT 1

25X1

MISSION 4026, 19-24 MARCH 1966



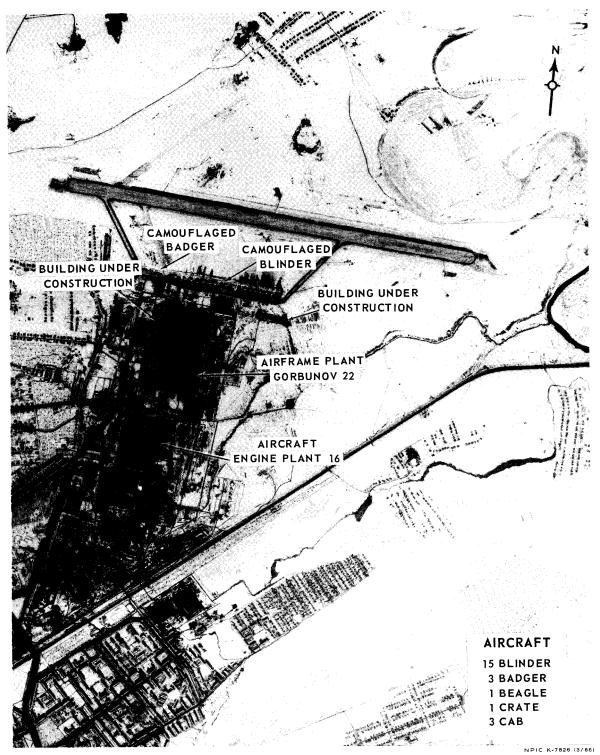
TOP SECRET

25X1 25X1



MISSION 4026, 19-24 MARCH 1966

ATTACHMENT 3



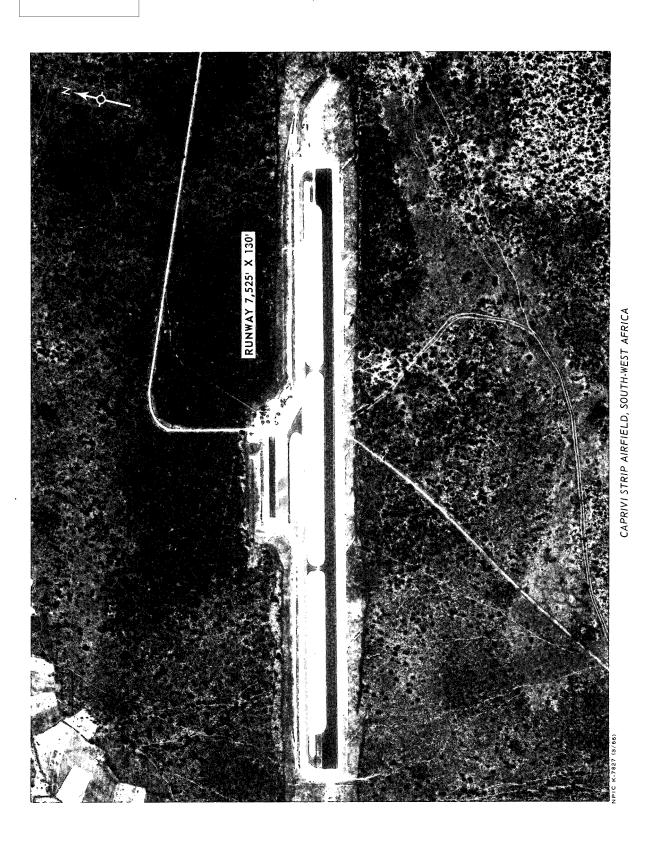
AIRFRAME PLANT GORBUNOV 22 AND AIRCRAFT ENGINE PLANT 16, KAZAN, USSR

25X1

25X1

MISSION 4026, 19-24 MARCH 1966

ATTACHMENT 4

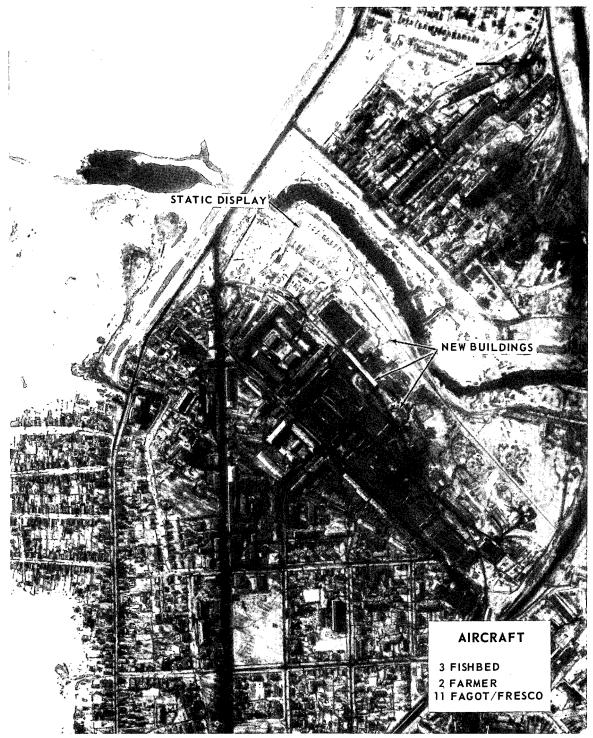


25X1 25X1

TOP SECRET

MISSION 4026, 19-24 MARCH 1966

ATTACHMENT 5



AIRFRAME PLANT A-387, KAZAN, USSR

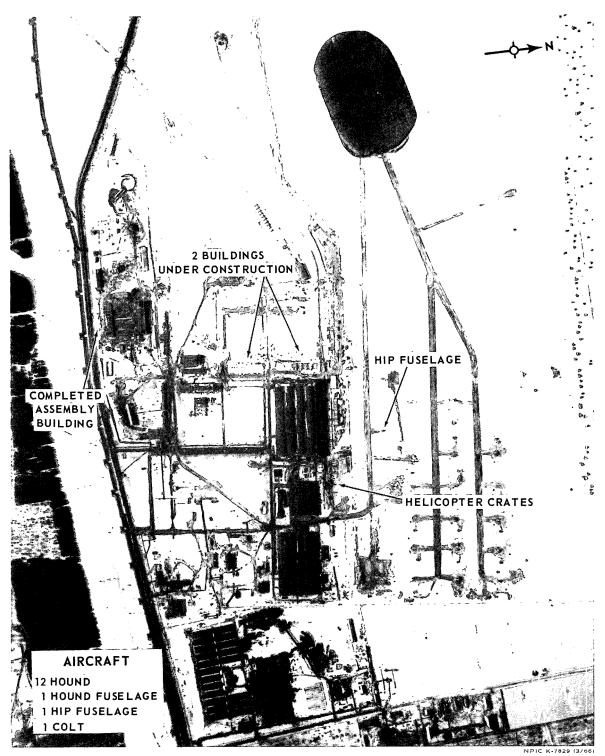
NPIC K-7828 (3/66

TOP SECRET

25X1 25X1

MISSION 4026, 19-24 MARCH 1966

ATTACHMENT 6



AIRFRAME PLANT B-387, KAZAN, USSR

TOP SECRET

25X1



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TOP SECRET

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